

ABSTRACT OF THE DISCLOSURE

The present invention is directed to a washing machine especially adapted to substantially clean a vehicle window such as a vehicle's windscreen. In a preferred embodiment the washing machine is a windscreen washing machine. The washing machine comprises a power supply, a cleaning fluid supply, and a reciprocating squeegee tool. The reciprocating squeegee tool comprises a reciprocating means, a squeegee head, and a spraying means. The squeegee head is connected to the reciprocating means that induces a reciprocating action in the squeegee head such that the squeegee head is repeatedly moved between a first position and a second position. The spraying means is connected to the cleaning fluid supply and located proximate to the squeegee head thereby allowing the spraying means to spray cleaning fluid in an area proximate to the squeegee head.